

Abstract

The invention relates to a method for arranging handover in a wireless telecommunications system. Connection settings are stored in a terminal, wherein at least one network identifier is associated with alternative connection settings, the network identifier identifying a target network reachable by a connection from the terminal. The network identifier associated with the currently applied connection settings is compared with the network identifiers associated with the other available connection settings. The connection settings associated with the same network identifier as the one associated with the currently applied connection settings are then selected. The handover may then be carried out by using the selected connection settings.